



Author index to volume 302

- Alcántar, A., Rees algebras of square-free Veronese ideals and their a -invariants (1-3) 7–21
Archdeacon, D., Variations on a theme of Kuratowski (1-3) 22–31
- Bouchet, A., Graph polynomials derived from Tutte–Martin polynomials (1-3) 32–38
- Chari, M.K. and M. Joswig, Complexes of discrete Morse functions (1-3) 39–51
- de Mier, A. and M. Noy, On matroids determined by their Tutte polynomials (1-3) 52–76
de la Peña, J.A., L. Mendoza and J. Rada, Comparing momenta and π -electron energy of benzenoid molecules (1-3) 77–84
- Eliahou, S. and M. Kervaire, A survey on modular Hadamard matrices (1-3) 85–106
Eliahou, S., I. Gitler and J. Nešetřil, Foreword (1-3) 1–3
- Gitler, I. and C.E. Valencia, Multiplicities of edge subrings (1-3) 107–123
Gitler, I., see S. Eliahou (1-3) 1–3
- Joswig, M., see M.K. Chari (1-3) 39–51
- Károlyi, G., A compactness argument in the additive theory and the polynomial method (1-3) 124–144
Kauffman, L.H., Reformulating the map color theorem (1-3) 145–172
Kervaire, M., see S. Eliahou (1-3) 85–106
- Mader, W., High connectivity keeping sets in graphs and digraphs (1-3) 173–187
Mendoza, L., see J.A. de la Peña (1-3) 77–84
Merino, C., The chip-firing game (1-3) 188–210
- Nešetřil, J. and P. Ossona de Mendez, Cuts and bounds (1-3) 211–224
Nešetřil, J., see S. Eliahou (1-3) 1–3
Noy, M., see A. de Mier (1-3) 52–76
- Ossona de Mendez, P., see J. Nešetřil (1-3) 211–224
- Rada, J., see J.A. de la Peña (1-3) 77–84
Ramírez Alfonsín, J.L., Knots and links in spatial graphs: A survey (1-3) 225–242
- Salazar, G., On the crossing numbers of loop networks and generalized Petersen graphs (1-3) 243–253
Sarmiento, I., Transition polynomials (1-3) 254–266

- Valencia, C.E., see I. Gitler (1-3) 107-123
Villarreal, R.H., Normality of semigroups with some links to graph theory (1-3) 267-284
Whittle, G., Recent work in matroid representation theory (1-3) 285-296